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Sequence Number

WINDSTORM EVENT FILE  
Institute for Disaster Research  
Lubbock, Texas

Type of Storm Tornado  
Location Emporia, Kansas  
Date June 10, 1974 Time: \_\_\_\_\_ Time Zone \_\_\_\_\_  
Survey Team \_\_\_\_\_ Dates of Survey \_\_\_\_\_

Brief Description of Event: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

<u>Information on File</u>	<u>Description</u>	<u>Storage Location</u>
Slides (seq. nos.)		
Prints, B&W (seq. nos.)	<u>79-174-401 -- 79-174-412</u>	<u>1</u>
Prints, color (seq. nos.)		
Commercial aerial photos		
Tape cassettes		
TV cassettes		
Movies		
Maps		
Sketches		
Surveys		
Calculations		
Trip log		
Photo log		
Correspondence	<u>Yes</u>	<u>2</u>
Reports		
Other (specify)	<u>Newspaper Clippings</u>	<u>2</u>
Other (specify)		
Other (specify)		

Notes: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Storage Location Code:

- |                         |                   |
|-------------------------|-------------------|
| 1 - Photo Log Notebooks | 4 - Specify _____ |
| 2 - File Cabinet        | 5 - Specify _____ |
| 3 - Map Case            |                   |

Make two copies of this form and file:

1. Windstorm Event File Cabinet
2. Photo Log Notebook



WINDSTORM DAMAGE INVESTIGATION  
INSTITUTE FOR DISASTER RESEARCH  
LUBBOCK, TEXAS

Sequence No. 79-174 Type of Storm Tornado  
Location Emporia, Kansas  
Date June 10, 1974 Time of Occurrence \_\_\_\_\_

Estimated Windspeed \_\_\_\_\_  
How Obtained \_\_\_\_\_

Applicable to Tornadoes:

Path Length \_\_\_\_\_  
Path Width \_\_\_\_\_  
FPP \_\_\_\_\_

Applicable to Hurricanes:

Life Cycle (days) \_\_\_\_\_  
Diameter of Eye \_\_\_\_\_  
Diameter of Hurricane Winds \_\_\_\_\_

Applicable to Straight Winds:

Duration \_\_\_\_\_  
Type of Storm \_\_\_\_\_

Major Feature of Storm \_\_\_\_\_

Unique Features of Storm \_\_\_\_\_

Information Available:

Slides \_\_\_\_\_  
B&W Photographs 401 - 412 (5x7)  
Movies \_\_\_\_\_  
Calculations \_\_\_\_\_  
Maps \_\_\_\_\_  
Newspaper Clippings 18 shts  
Reports \_\_\_\_\_

Other Information:

1. Correspondence



## WINDSTORM EVENT FILE

Institute for Disaster Research  
Lubbock, Texas

Type of Storm: Tornado  
Location: Emporia, Kansas  
Date: June 10, 1974

## Extent of Storm Damage

	SEVERE	MODERATE	MINOR
Houses:			
1-Story			
2-Story	*		
3 or more			
Trailer Homes	*	*	*
Apartments \ Hotels			
Multi-Level Structures			
Wooden Structures	*	*	
Metal Structures			
Concrete \ Masonry Structures			
Churches			
Schools			
Hospitals			
Recreational Facilities			
Industrial			
Companies			
Stores			
Restaurants			
Malls			
Other Businesses			*
Warehouse			
Storage Facilities			
Utility Poles			
Signs	*		
Water Towers			
Automobiles	*		
Air Planes			
Trailers \ Equipment			
Transportation Facilities			
Transportation Structures			
Fencing \ Barriers			
Airborne Missiles			
Trees			
Miscellaneous			